

INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use several sheets if necessary)

 Attorney Docket No.:
0617-1026

 Application No.:
NEW NATIONAL PHASE

 Applicant:
G rard MARGUERIE et al

 Filing Date:
July 27, 2006

Group Art Unit:

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing date (if appropriate)
M.F.	3 829 492 A	8/13/1974	Greenfield et al			

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation
						Yes No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Patent Abstracts of Japan vol. 1999, no. 09, 20 July 1999 (1999-07-30) & JP 11 106371 A (Nisshin Flour Milling Co Ltd), 20 April 1999 (1999-07-30)

Trivedi et al. "Synthesis and antimicrobial activity of some heterocyclic compounds" Ind. J. Chem. vol. 32 B, 1993, pages 497-500, XP001181798 Compose IIe

Georgieva et al. "Isonicotinylhydrazones Analogs of Isoniazid: Relationship between Superoxide Scavenging and Tuberculostatic Activities" Biochemistry (Moscow) vol. 67, no. 5, 2002, pages 588-591, XP001181795 Compose SH41

Patel et al. "Studies on Antitubercular and Antibacterial Agents: preparation of 1-(4-Amino benzoyl)-2-benzalhydrazine and 1-(4-(phenylthiouroid)benzoyl)-2-substituted benzalhydrazine" I. Ind. Chem. Soc. vol. 61, 1984, pages 718-720, XP001181932 Tableau 1, composes 1-15

Shah et al. "Studies on isoniazide derivatives. Preparation and Antimicrobial Activity of 2-Aryl-3-(pyridylcarbamoyl)-5-carboxymethyl-4-thiazolidinones" I. Ind. Chem. Soc. vol. 62, no. 3, 1985, pages 255-257, XP001182004 Tableau 1, Compose 1-13

Dane et al. "Studies on Thiazolidinones as potential Antitubercular Compounds" I. Indian Chem. Soc. vol. 63, no. 3, 1986, pages 320-322, XP001181800 Tableau 1, composes 1-12

Cowper et al. "Studies on Aminonitriles as Drug potentials: Aminonitriles of Isoniazide" I. Inst. Chemists (India), vol. 55, no. 7, 1984, pages 495-497, XP001181937 Tableau 1, composes 1, 3-10, 13

Grammaticakis. "No 160. Contribution a l'etude de l'absorption dans l'ultraviolet moyen et le visible des aryl et aryl hydrazones, vii. Nitrobenzoylhydrazones (o, m et p). 2e memoire" Bulletin De La Societe Chimique De France, no. 3, 1970, pages 933-945, XP001181938 p. 943, composes 9, 13, 18, 19, 27 p. 945, composes 31, 37, 40, 50 p. 945, composes 55, 56

Chary et al. "Synthesis of 2-methyl-N-(4-oxo-2-aryl-3-thiazolidinyl)-1,8-naphthyridine-3-carboxamides" Sulfur Letters, vol. 6, no. 2, 1988, pages 70-88, XP001181799 Compose (3)

Chilikadze et al. Bulletin of the Academy of Sciences of the Georgian SSR, vol. 91, no. 1, 1978, pages 145-148, XP001182010 Composes sur p. 145

Salem. "Clinico-pathological studies on some newly synthetic quinoline derivatives" J. Drug Res. Egypt, vol. 41, no. 25, 2002, pages 6597-6603, XP002284236 Compose (1) page 6598

Kauppi et al. "Targeting Bacterial Virulence: Inhibitors of Type III Secretion in Yersinia" Chemistry & Biology, vol. 10, no. 3, March 2003 (2003-03), pages 241-249, XP002284237 Compose 2

EXAMINER:

/Meghan Finn/

DATE CONSIDERED

03/24/2009

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP   609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

* English language abstract provided for the Examiner's convenience